

- (b) positioning a frame in the wall opening in supporting connection with the wall;
- (c) positioning at least one transaction component in supporting connection with the frame; and
- (d) mounting a cover in supporting connection with the wall in overlying relation of the wall opening, wherein the cover includes a component opening, and wherein when the cover is in overlying relation of the wall opening the transaction component is accessible through the component opening.

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29. The system according to claim 28 wherein step (d) comprises releasibly mounting the cover in supporting connection with the wall.

30. The system according to claim 28 wherein step (d) comprises movably mounting the cover in connection with the wall through a hinge connection, wherein the cover is movable between a first position overlying the wall opening and a second position wherein the cover is disposed from the wall opening.

31. The system according to claim 30 wherein the method further comprises the step of releasibly locking the cover in the first position by operatively engaging the cover and the frame in an area disposed from the hinge connection.

32. The system according to claim 31 wherein when the cover is moved to the first position the cover extends in generally abutting relation with the wall and in surrounding relation of the frame.

33. The system according to claim 28 wherein step (b) comprises framing the opening with an opening bounding frame, and step (c) comprises positioning the transaction component in supporting connection with the bounding frame.

34. The system according to claim 33 wherein step (b) further comprises supporting a subframe in supporting connection with the bounding frame, and wherein step (c) comprises positioning the transaction component in supporting connection with the subframe.

35. The system according to claim 33 wherein the bounding frame comprises a door frame, wherein the opening is framed by the door frame.

36. The system according to claim 35 wherein the door frame includes two generally parallel vertically extending upright portions, and wherein step (b) further comprises engaging a subframe extending in the opening between the two upright portions, and wherein step (c) comprises positioning the transaction component in supporting connection with the subframe.

37. The system according to claim 28 wherein the transaction component is either a visual display, a customer CCTV camera, a customer audio transmitting device, a customer audio receiving device or a customer carrier device.

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